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1. Dete of Incident 1 Dot 1948 Incident 佂 172
2. TrMe of Incident 2100 hra




3. Mumer of objicte obermad


4. Tiour in aigit 7 mandel
5. intitule 1000 to 1400 ft
6. Fp d anch Feater than $\mathrm{F}-\mathrm{gl}$
7. Dir:ction of filicht Tarious

8. Listhts clear witite lifuht
9. Bownd noas noted
10. Siz: at atcolt alosent obrerretion 6 to 8 mehen
11. Color ailear vifite
12. Slacpo roved at all timon
13. Odra detmet mona

C0. Appraxint oonstruction nane noted
21 隹hr uet troils none seat
22. Wirtha eonditima cafo
3. Eff.ct on clouria mana




## (owr)

 of a mall rouad heoll of elang wite light aith mopalasi form or whape attraghed. It wo about 6 to of inchas ta asaneter. At tinum
 me traveling at chrovaife maner. hea firit oighted the olljeot condition the light zins not in at 2,000 ft altitraie. Uhise this


 cheek now boing perfonned on fo5l aitraft for corperi sen arvey vith uniffected eiraraft. Ieomicel stuaites heve been initileted.
The alosent Corman erer got to the object wat is a be d -an pown
it whoh time the object patsed over him et loase tian 500 quet.


Faelizing that the opeed of the abject was too mand for hie Oornies atteapted to ext it off in tormi. At thite tyoue his flipher was
 cireled to the left, ae oat back to the right for a haod-on past.
 lest over the top of hing fie. It then wopped and prasied 500 foet or object in sidgit. This obje ahemiolled around atilis witiout the past ot Gorneas. This tirie Oorvon mite a $180^{\circ}$ turn ond initiated a and an it oturtand to pall wornan vantonsd it opproned ald to









 up olsp but it outolímbed his. trav tian that it pa lad to be pullod fron vinu. Gorbin than roturnod to tha field olot weatil loat

CIBCK－LISE－OFIDGUTETED FL：士MG OBJBCTS
1．Eite 1 Oot 1ghg

2．Time 2200 hr s
3．Locotion Fargo II．Dalcotir Air port

5．Oocupation of obsorvor Arport tratfic controller

7．Floco of observetion Control Iovar of Jargo E．Daleten Afrport
क．Numbior of abjoeta 1
9．Distarco of objunt from obsorver 1／C mile
10．Timo in sizght sereral eeconde
11．Altiturg 4000 to 5000 ft ．
12．Socod extrealy fest
13．Dircotion of rilent $W_{1}$ S．W，
14．Tuctics Eoptental Elight
15．Srumd hone nated
16．\＄i2c Teall 3 anp of ofn Aiprilons
77．Color clear white
12．Shisporma
15．Odor dotentor nome noted
20．Apparont construction none noted
21．Exhaust trails none noted
22．Wonthor conditions CAVU
斿．Effort on alouds nons
2ti．Skotohos or photographs nome
25．推nner of di вsppoeranoe straight out
26．Tomarks：

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                1)
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    1. Twto 1 Oot 1勆g
                        Ina1d 3nt* /フ&&b
    2. ITMe 2100 hra.
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    5. Cecupution of obqorvor Agsigtant Alv port Mwaffic controller
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    7. Pluco of obvorvetion Control Iower af Pargo, M, Imanta Elrport
    9. Mumbor or objncts 1
    7. Distance of obscat fram obaervor 1 to 2 midet
    10. Tino In sigint meperal veconde
    11. sltitudo 2000 to 2500 Ft
12. Srieod extrealy fast
13. Diruotion of flight N.NWo
14. Tuctios one turn
15., Soug%d nome
35. Sice of em lamp
17. Color clear white
19. Shapo roumd
19. Oitr dateotod mone noted
20. Apparant construction moge noted
21. Ezhuust trails mone noted
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23. Effoct on clouds none
2t. Shotohas or photographs none
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96. Komarles:
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Exarestr "c"

1. Euto 1 Oet 194 g

Incid dat + 1720
2. โiम⿱
3. Locotion Theso F. Himba
4. Mame of observer D. Bannos
5. Gcouptition of obsortor Dcculiset

7. Ploco of obsormtion froal drpalame and Fargo M Dakota Air port
7. Jumbor of objeote 3
9. Diatanoo of object fran obsorvor 1 Hile
10. Timo in sight at interyila for mecands only
11. Altitudo 5000 to 6000 ft
12. Speod very fagt
13. Dirootion af R1ght W, K, W, S. R. and W.

Ti. Tactics traigent line
15. Smused none
15. Siza taill light of tarpleme
17. Coltr clear white
18. Shapo round
19. Cior dotectud nand
20. hipphront acmstractien nope noted
21. Exhatuat traila none eeon
22. Wosthor monditions Gay

彷. Effant on alouda nowe
2l. Skotohes or photographa nowe
25. Linnorer or alanppoeraneo etzalght line
26. Romarlea:

ATI सIMTD OHFICS<br><br><br>Hzight－Patterson Alr Force $R_{p}$ ee Iaytom，Ondo

L $\mathrm{K} / \mathrm{ml} 2$
4 Cotober 194ta


## 

Najor Popil Kabata

## 品rsomal History of Paraon Interrosateia


 CCDIPAIICAT：Nanosar of construction moris． What Thi 3Ialis：Married，one ohild．


## Visilitary Filetory of Porgon Intarrogateri

Shint and Ideutemant．
Sciridi Mid
U．Th North Daloota Air itational Gusrat．



## Ivaluxtion of yerson Interrvisted：

Ind It．Goman did not make the impression of being of ureaner，He reads

 His adpeara to be a afncere and gerious initridusl who wos does not use drugs， by hí experience and made an atterpt to blow hil a atory um．ooneiderably purzlud

## Surparary of Intorronetionz

It．Goxman bedd been with his requadron on a crosb－comitry flight．Them the seluedron roturned at approxinately 2030 bours，lat．Gorman decidesin them the Wolley Citosand as he wanted to do some right Elying $\mathrm{Ha}_{\mathrm{g}}$ flem wat an far as
 fielai，ha mav about 500 feet beneoth hit this tiva．Cireling the foot bail he decided to return to the field clear，and was told that one other shif cnlled the tower to find out if ell wad


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ジメタハホーデダ

he he flew into the pattorn preperatory to landing, wat asemat to be the tail light of anothar nirplese pasead him from the right. Ho called the tower immodiately and complained that thay had misinformed him, that there wae a third ship in the aif. The tower ceme back with the information that no other dircreft was reparted out, thet they had just checised with ell other air fields in the area, Lit. Gormen, seeing the fall ligat rm fuet outeide the Pipar Cub, pulled up and eut'towards the moving ligat in order to icentify what he thought to be shothar aircraft. No suw the Piper Guib plainly outlined benesth hilm scinet the ciky lights, but raw no outling of anythine erowid the moring light. It. Gorman then proceeded to nove towerd the object (he thinice that he was abourt 1000 yards from the object st this moment), wilich sposesed then to be about 0 to 8 inches in diameter. The light wes clear white, completely round withont fuss at the edges, aed was, uatil then, bliolding on and off. He than propeeded to follow the light which suddenly beceme ateady and pulled into a eharp left bank, makine what he thougat to be a pase at the tower. It. Gornan dived after the light, brincing his manifold presmure to 50 inchat end realising 2000 KIFM , which increased at the finiah of the dive to 3000 . He was unuble to catah up with the objoct vijuch began to gain eltic tude.

Lt. Gaxpen contimed to follow tha objoct, in the meantime callune thim tover and adrising them as to what wae aning ons The object oontimad gnining eltit tude
 tried to out the object off in the turns By thot time he wes to an altitude oit 7000 feet. The object then mede a aherp rigit turn and ito Gorman tarned about and heeded straight at the object which hod completed ite turn and was coming tovard hin, At the point where asollivion soemod inminent, Lt. Gormen got ecared ond went into a. dipe, the object pasaing over his canopy at approximately 500 feet. At this tine he had 60 inches of monifold preogure and yoo Ruth The object eqein mede a. left circle approxinately 1000 feet above biln sad he again geve chasos Ha cut agein eharply towasd the object which wae onoe nore corring at hin and, at the time when colliaion seemed iminent again, the object went stralent into the air and hestartod elifubing after it untili he peined approximately 14000 feet, at Which time hia plane went into a power atioll. The objeot than twmed in a northweat northera heeding and dimappeared. It was then 2127 hourg.

Lt. Gorman procoeded to return to the fiela, beling 50 ence tod that he had to meke two paseos at the field before ho could praperiy Land During tinose entire menowers, Li. Gorwin noticed no devietion on his inetrumentio. Fis misgnetic oompean reacted normally, there wnt no intarference with hali fadio. He heard no sounde, noticed no ofors, and eaw no szitulut traile.


#  <br> Intitery cimior tirlaring In  Wisti－Pattertion Ar Joro Bese Daytom，Onto 

IZ／wilk

4 Ootolor 19 Sis

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## Personel H1ntory of Perion Interrosketad

5ivirl I I．D．jemean
AOB：Thanty－edicht rears．

Coctraniceriz dirport trafile controller（CAA）．
MARIML STAMLS：Married，ano ohdid．

Hilitery Fietory of ferson Interroeated；

## Nons－Civilian <br> 

ir．Jensen 15 exactly what his rame implios－typical quiet，㫙eady，Sean－ dinavian type of individual．He siens very relisble，deliberato and calculateat in his observationg，He is tobser，doee not sooke，uge drugs，nor heve eny habite which sould affect his norual wey of topirking

## Samery of interragation：

1is．Jensen mas on futy mince 1000 hours October 1，194s，in the treftic
 evenin hours on that day，end，with tue exception of the Fry，there mot no other saiplang froia Fargo Air Field in the air．At 2050 hours he veas adrised
 DT．Comon，had thken off and hed eaked for perni asion to hand it jareo dis if any other adrcraft were in the alr and he vase gornan malliad the towor，naking Cabo Approxinatoly 5 andraten after that It．Come given the podition of tha P1par there wes another aitcraft in the air at approximately the again aind utated that Cub；however，it could not be the culb in wer of ite give meme silitude as the no other alrureft was in the adr froce Pargo Atr Fleld and none othor sadsod that from other air fielde．

Interrogation Report Fo. 3, dented 4 Jct 45 (Cont (a)

Lt. Norman then $c \in l l e d$ in again and stated that ho was soling to follow the other aircraft. Mr. Jensen then arppped to the south window of the tower and at that sargent aq the object, eqyproximetely 1000 fest from the tow or in a north western direction, parang very fast over the field, K. Jensen haogemed to have, at thin particular moment, a pair of binoculars in his hand, and he watched the object as it passed over the field. Fe vas, however, umeblo to distinguish thy shape or form other than what appeared to be the toil light of a very feat being craft. Kr. Jensen dis not see the maneatara carried on by the object nor tie R-5t of Lt. Gorman. He gene the object only once, pad then only al it parsed in metragight. ilene over the field.

Mr. Jensen states the apyordartaly 10 manatee prior to Lt. Germen's call, tire Weather Station at Fargo had released a lighted weather balloon; however, the ballon was th all times in scat by fr. Sanderson of the Weather Station, the billon flying slowly in a westerly direction at an altitude of abort 500 feet. 4-15. Jensen further staten the the voice of It. German became, at times, rear garbled ad ha had to repeatedly ads him to speak clearer. En thinice, however.
 microphone had probekily slipped.
 exihaluet streaks in the air.

- 2 -




## $\geqslant$

#  <br>  <br>  <br> Wright-Fatterson Ais Fowo Basp Dayton, Onio 

F/min

4 Dotaber 194g



## 20rsoneql Hatory of Percon Intismogatedt

Kange Menuel 佥 Johngon
Açat Finctiofour yatry




Militery Fistory of ferson Intorrocted:
Hone - Civilian.
Eraluation of Pareon Int manoteds
 scandingivion type, not masily impenseed, teetotailer, folloes pipe only, has nevec nsed habit-forming druge.

## Sumaxy of Interycizationt
















#    Hrignt-Patterson 4ir Fores Res <br> Dayton, Cono 

SV/7)

4 Detoher 1948

## 


Personal Fistory of Parson Intarrogntedi


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    Aglif, sirty-E|x gears.
    AmRrisS: Hevman'm Jevelry Stora, Hargo, HoD.
    Occtraumobi Occuligt.
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    Non: Clvilian,
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Invalustion of Perbon Interrogated:

Whe doctor, in spite of his ago, appearod to be higoly alert, quick-witted,
 flying them from the Hargo Fiylng Ciub, waich 1s located eonth of Fargo. The doctor var not at all yrurocsed vith the occurrempe of the might of 3 Oototer.


## Squmary of Interyorgition

It approxivately 2030 hourm, Dr. Oamonn had telcer off from the mocth adrpost
 the cliy, vatcming the exme ging ons. is he proceeted to land, he nottopd whit


Dr. Campan landed hila Piper Cul $8 t$ tho Hasgo idrpart and procouted to the tover whare be delifered acpur bottles of coce-cola to the tover operatory. On






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\Gamma_{0} \because
$$

Interrogathon Report Hio．5，dated 4 oct 48 （Conela）


 to anothor aspilene，mest probably to a Canadian jot．some of thitoth have cons over at various thres and liazzed the pargo field，He did．bowever，notice that
 In the refy

Pade smatha
Hajor，प⿰亻⿱丶⿻工二十斤
obiot，dil Fiele orfice．


会
TGMACM ARTBTS
 YeTVA $A+R P D R T$
Fars C , Horth Tiakera

Tayt trb<br>5. October 1 P4



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        vent on 1 Oct La*
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    +w1th tha obloct, z+ mes necosgary thnt จ Mrngy release b= made
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    4 znt mild hysterió.
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## COHENAM


Ace: oft ficks

 T. Goman, Pilot in the sbove crysplastion pertyining to the whtnessing of sn narial Pheromencin by Lt. Gorman.


 or. the "orth ond of Ferfo. , t almogt the sametine I noticme the nbjact travaling from sioat to Test ostwen the topror fockor A report and the rootionil Fible The time was 2100.
8. How di: the oblect first look ovai?
3. $4 t$ flrst obaervation it fpofarad to ing the raar naviention Ifotit on an nureaft orespht thet it had no giary and was blink up ont rad oter
A. Shat Add roiz then ro?



 it, T chacked it for mings "hه fusalage but it appeared to bent nons. I could distinguide the uatline of the cub diatinely,
 position of any alreraft in the sirf
A. Yos.

## CONFIDENTM:


Pofe on \% Bats
F. That $y$ = the pist of this coinvirgation ind the titho it derurysd?
 of any othor aikeraft wera in the air hasiden the cub and wyolf.

F. Mey know of no othar 2coal aireraft.
** inat fid you do then?
in. I oontscted the towar, pary then Tr posi4ion, the position ar the onfact, and notifliod the tower thiat $I$ whe netilng off and roing to trave chase.
 these?



a. It eppeared to to ryon 6 to 8 intehes in diameter.

々. Tgn you dascribe the object th
A. The objact was wita 11 ght with no apparant flarg and olear cut edge.
Q. Wid the obgent have ary cepth ?

1. Apparently no.
Q. Coulo you doscriba tt as merviy a ball of lipht?
h. Fo, it Farned to be flot.
Q. Rom long more rou bbla to krop the object int Fisw?
A. Twinty-aeven (27) minutes.

## CONFIDENTAA


Roce 3 otitures
S. San you deacribe briafly shat oceurrad during these 27 mimutes?
f. 'fter the nit* FI peet rff, I resslised the speod of the object Wha ton prest to cateh in a streight chases, so I orocesded tr cut it off in tarns. At thla time my Fighter
 The ob,iect oirclad to the laft, I cto beck to the Fight for
 th abjact mpprosching headon untilit colilaion ssamed inavitabie. The oblect rearge rint pasam apparanty 500 feet or Iass ovar iha top abovime In chandeled around Btill witrout tie object in zefort. The object mple a
 I metehed it approarh hil the way and sa it atertet to pril up, I pulled up obripely traing to ram thm objoct

 2000 fent sbove ms sirelinf to the inft. Tre mine two circles

 snd the objuct broke off 白 large distoncy from mis hacting over Hector firport to the worthwat at spperantily 11,000 feat. I gave chsag circising to the left tring to cut it aff until I was 25 milen Southast of Forge. I mes at 14,000 , the objset gt 11, 000 man I qugain gave the aireraft fuall

## CONFIDENTIM




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porar am trring to eatch it in = divimet turn, Tua objoct
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pulling up, I pulled up glem and ohservad it trsvgling straight
up viredl I lost it, i then raturimed to the fleld gna lamderde
- JHd the objact at axytime change it*e appoarameof
- Pes.
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－In 颇㫙 Way？
 rnd blinfang on and off．
－Tid the light 9 \％er ramain steady？

そ．at what t．tmat


－＇ngt duc you atimete fts fintegt spead tof bas

－sd the objact＂jpest to bo opaque？
$+80$.
4．＂t arry tive did the light change eolor？
$1 .{ }^{2} \%$ ．
＊Did the lipht also spparr the some everi ir＊urns？

## －Ies．

Q．Did the Light at any time have an elliptical shape？
$\therefore$ ． 10.
＊．thed you have tha inprossion that tha object was controlled？
h．Wefinitely，there wan thatipht behind tha asplonvers．
CONFIDENTHY


## - IMEIDENTLA




- . ${ }^{\mathrm{T}}$

- Yes, hat nhserved trout low on the torth sastorn marizen

- ra yo: willing to caxtify that thit ta a trus and accurate staterngt to ehe bet of vour knoml.ndges
- ifts, $f$ so cartify to tha best of gy powers of obsarvacion, that evary statement *orsin is true.

CONFIDENTIAY
 Defober 18t at 11.20 pas
sentleman :nd mygelf took off frow lay fanch Flyirg Fleld, which is fiva (5) milsa 5 uth of 4actor Airport, at sipht-rorty
 radio connaction fith the tower at fector Arport. I was doing the Flairg and Nielgom was wing the phones and willo cireling the Foothall FIeld $5_{5} t$ the A. 今. gt 1600 fant, the Fargo tower
 ankso who the thise plano wifht bey if had noticed the 51 , 7nd when we wro over the lowth side of hector Field sonng जaty a li所t byemiduly on a plane flerud above snct to the


 ene taxied luto the wed huilding and went up to the torner and




 and wa took off just abeac of Nosthwest plaze and londed at Shye Sanch and registered on the PIFing sliset it. $10: 20 \mathrm{PaH}$. I gat tha light and the 51 at the sametive. The lighte spemed to be outsidn of the circle made by the 51.


HRADEUGRTERS

HIGCTOR AIEPGIFI
Fargo, Worth Dakcota

## SOBJNCT: Tranmittal of Statmont.



 is the flationcot requentad.
 no copy of the eangerantion betwon the Control Tomer and Lt, comem is pbtilt able
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－ 13


Ootober 1，2948

<br>Alr Fabticpal Guard Fargo，hortic Dacoten<br>GentIman：

## Attention l Ma，D．Jomen

The object in quagtion wie tiret notioed jurt anth ot stan atrport， and appoared to bo on north haoding．After pasing to the eent of the alrport it setmen to talre 㫙 A northont boading．pue objapt menged to be at about twip thousand fat and appenced to be
 wian enf of the fiple et the time．Ho derinite outing pould be



Aleintint Alzpert cratfic Dontwollar


## TMFIDENTIA

Ex山パナ＂む＂

41 yport Trutita Condrol Tonas
 Fergo，首orth Detotele

Datobar 1，1948

17日th Fighter Gquatron
Air Intionol Graxd
Farcop Focth Davobe
Ontlanou：

## Attertion：Mag．D．Jemm

This in to Aviato that $I$ aldited an object on a light fraviter


 hading．The F－ 51 me mome diatanoe behind and the objeot man



 the odge were olear cuta Ho other chape met obetichis the min
 nes spparintiy traveling．


SONFIDÊNTIM

## CONFIDERTLL

## FJRLD IMGESTI穴ATION REPONT

## 

Air netionsi Chard, Fargo, Horth Deicota


1. In carpilance with dadisions between this offite (McIAX0) ard

1f. Lawderca $\mathrm{H}_{4}$ Truettoer, Aoronautical Kngineer, Chief of (Mciaxo) and
 (NELA , Capt. Foberk $H_{4}$ Sqeider, Froject Stenietant to this difilifon of fir fechnical Flald Organization Ofact Sign Orftcors, in the company 1. S. byington), co-pilot (ist at, pilicers scting as pilot (1at Lt. (Capt, Crawiord), deperthed patterach home, and angiveer and arer chiof or about OGOS hours, 23 Octobor 1448. Air Horce Beat, Diston, Ohio, an Uricicer of the Day wis contacted in the the hir Hational Guard Airdrone and arrangenents ware forde for a in the abeenet of the Connanding Officor, number of F-5l airerait, including tubjeative radioactivity check of a

(lacel GLi-200n thend-portiole.
the following metino acoperative "Geigar" roading of the elbjoct ainoreft
a. unly certain flxad areas on all aircraft wore checked.
B. A poriod of ten (10) seoonde was allotted anoh reading. (a meth average could thus be sstablisahed.)
c. Portions of alrcraft ind cating nowh than waid radioactivity wors phecked for maximan and mindaron Coiger
d. AII afrcraft torsted (with the axceaption of the No. 11380 whiteh kos Inown 20th Ott) had been Flon on 22 October.
 1 Oetober 1948 (dat of the ingiciant) and been In wet the $2,8,14,2$ and 22 of Oetober.
*. The seleated diroraft were not extipped fith oxggen thud precluting nights in ascess of 10,000 foet. (Gusertionsing higher than 7,000 ft.
3. It will thus be seen that the fector of relintive whosur to

 ponded to those of the mobject alrerait whre diomen.

Fleld Investigation Report
 Air National Guarm，Fisgo，North Dakota＂

4．Tha agtual taste were performed in a banger containing other alreratt and gotorized emuipoent since true Geigar ingtrument required the use of an elactric cable and outlet．
 selected since this mathod proves more accurate in detiecting minimup rodio－
 eight elicks par minate for normal fonization of the atmosphere due to cosulc ray activity and natical radioactivity is prosent eworynhere．，

HCTE1 The etanderd of meosurenent uticized ty the counter is calibrsted in＂r＂unite（Roentgen undts）per disy and is calibrated from individual measurenent mith snomat geama radiation intansithes obtaned from a standerd radiun solurce t This unit of mesturement 10 applicable oniy

 The actual number of rays pasaing through tha Geifer ywollec counter tube givea a metar reading indicating the subrage inttantaneous nurber of detected raga and anises the needle to fluetuate around e men \％alue．Since the ziven colin bration in strictiy correct only in the vicinity of radiun－ gama type andagions，ather radiation twery herd，roold
 rending．

## F． $\operatorname{CTUN} \mathrm{DATA}$

1．Pointing the Geiger tube at a tractor resulted in a zox indication at IO seconds．Directing the counter in the general vicinity of the teat planes at a distance of if to liz feet，pave a reading of about ib aldaks por rinute tan avarage nornal for reventiy flow aircrart）．

2．Headings taken on the aubjact eircraft and the Ctye othar F－51＂s arg appended hereto ase Exhibit＂\＆${ }^{\prime \prime}$ 。

## COFARENTS：

1．Hore positive readinge ntre found to be concentrated in thow portions of the elpexpeft hara lupinousidialed instrumente or other acurrea of radiation wre located．dil adrcraft gave similer reading y．for the mot part，at thege points．Readinge obtained from the wings，ormennage and tail were of very low intiondty tanding to ehow that rediosotive inotimanit in the aireraft socounted for the highor readinge．

2．Fiplention of the raried reading can be acoouried for to tob oxtent by the fact that pitras－riolot rediations to which the comerer re－ sponda，aw mborbed from the sun by the aiveralt to a groter or 2eeowr deyree ar the eltaltuge in incritaed or decreaced．

CONFIDENTUL

Field Investigation Report
 Alr Mationsl Grard, Fargo, Hortb Dakota
3. Conterepce held betweon Msjor Carl E. Lidestrand, Gider, Eloctrontea Section, lir. Lewrance H. Truettner, Aerondintical Bogineer, Chief of Guided Liasiles Erench, Mr. Loedding, Techrical Aaeistant to ycik and the underaigned officer culminated in the 3xpressed opinion by Mafor Lindetrani, that gending the eomplete analyais of the acquired data, positive indicetionts of exfiessive radioactivity in the subject airpane wind have bean thirity to forty tines that recorded.

2 Incl:

1. Grighal graph of Geigar reading
2. Chart of Geiger leadinge on P-51 Graft.
C. A. GRIFFITH

Chief, Operations Section
Tech Intelligance Division
Intelligende Departnent

## CONFIDENTMS

## CONFDDENTIA

Datel 29 Cetober 294日

Sitsicct: Farga, Horth Dasotal Incident


1. 将ille conducting a Gaiger counter chack of in P-51 aircrart 23 October 1948, the undersigned had oeossion to hold a briet discunaion Kitn 2 nd 14 - veorge 5 . Gommn, torth dacota Alr wationni Guard, the pilot involved in the incilent now baing lnvestikgted.
2. It. Gorman favorably inpresed the undersignad to to aipcerity, Feracity, reliability and trustmorthintes. This irpreasion wen gained
 previcus rolisability reports, Exhaustive dotailed questioaing wat not resorted to in view of the theromshneed of previous xeportas.
3. The subject raiterated the rain point, of hila protous tastimory and was able to edd four defintte convietiona gained as a result of his encounter with on undentified mying object. (Sea Exhibit Hid eppended hereto, The gist of this diseusaion is esantially aq foJlons
a. The object firat detected the approach of the intercepting aircraft sbout 500 yards distant.
b. Henmavaring of the object ras indicative of intajilgent control.
c. The object seemed bound by tra Inem of Inertia,
d. ihe object's flying charactarist,ios far excepded that of the F-5

4* Uiteussion - Gomments
a. The pilot of the P-5l eraft firit deaded to intercept the objact dije at $4,000 \mathrm{ft}$. (duy ssw of the tield, and the objoct was at ubout 1,00 ft. altitude and moting at about 250 MPH (also Ssiv of the fíld). See chart of fisight pathe uppended hereto all Exibibit Ngw. Faths of these indtian frnseuvern wore horisontal in aspact and aboud be Fiowed as though one is lonacing don. it point mb, the aubjoct elvariy saw the objeot but wa unable to otate ary syact diotanco es to proximity, as it bugan rapdi maceleration, turning fron a due wot houlng to a due south heading. Gorman grulid into a tight 360 deg , tum to tho laft
 the -1ghted objoot appuared no larger than an incheo in dialter. Mp




 of th to

 rlyter eperd.
b. The mpriwer of the object, both overn and ancroctin

 difected the monare of ale target.



 a raturil curw. it metm did it turn to right acele, liaving tried






 to nhow the rate of olft at the object.
0. Letting dran from 12,000 font, the I-51 indienter 60m of







 roplied that he had indiented $60^{\circ}$ of eotrwi ot $3,000 \mathrm{kM}$ for 15 edacted







CONFIDEMJIN
-

a．From the ptychological anpect，it it or 1s it nat poasible for an object nithout appreciabat thape or know aeronantical conflguration（and kich appeara to possess aensing ceptbilition）to appear to traval at variable speeda and maneuver intelligently．
b．From the tachuicai analysils standpoint，to what degree is it posesble to draw upon rumored prosent－day attininmite（forodgn or domestio，in the flelds of equipment；propulaion，funle，cleotronicts （radar control）etcmic reaearch and any other applicable fiald，to account for the aforastatiad Nying characterimics ettributed fale mall 면，
c．To what degrea does bail 11ghtoing phenowent proxinate the flying theracteriatics attributed this maside．
d．From the saxo－nodical ylempoint，to whet degree in it poseible for a human being（utilizing presurízod cabins，flying achifouent， etc．）to accomplish the reported abrupt turna and extrare degreos of ancant at terrific appeds dancribed in the fortgoing．
e．Is it plausible to assone possible inter－planstary visitation日，

## SOMCLUSIONS：

It ia concluded that $\Delta t$ ，Gorman＇s statenonts，appenied hereto as evidence，be acceptad as truth until．ady part thareof is proven noong or ingecurate．

## 3 Inclas

1．Excribit＂A＂
2．Extiblt＂が
3. Finch1bit mel

## AFPROTIT：



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Croce Sectivin of Iust Man Exmest ** CONFIDENTMA

## Pilot, "Flying Saucer" Baule Over Fargo, N. D.



## Pilot, "Flying Saucer" Airman Reports Mysterious Battle Orer Fargo, N. D. Encounter Hith Flying Object


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| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 2,6,45 \\ \text { (4. ratdinge) } \\ \text { 4verapu: } \\ 3,25 \\ \hline \end{gathered}$ | $\begin{aligned} & 16,17,26,20 \\ & \text { s. } 24 \\ & \text { ( } 5 \text { reeding } \\ & \text { Average: 18, } \end{aligned}$ | $\begin{gathered} \text { I, } 7 \\ \text { Averages } \end{gathered}$ | $\begin{gathered} \text { 7. 7. } 7 \\ \text { (3 romilnge) } \\ \text { ingingei } \end{gathered}$ | 0, 1 |
| 113604 | 5 | 7. | 4 | 4 | 0 |
| 11372N | 5, 6 | 14, 15 | 0 | 2 | 0 |
| 11476 | 3. 10 | 26, 16 | 1 | 4 | 0 |
| $\begin{aligned} 11390 m & - \text { floman } 7,000 \text { ft } \\ & \text { 22d Ootober } \end{aligned}$ | 4, 4 | $1{ }^{1}$ | 15. 15 | 3 | 1 |
| 12377 | \% | 19. 16 | 4 | 4,2 | 0 |

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1. Dater or Cbservation 18 September 194s. ..... Lneiderat 4273


2. Cbserver's 政sitidia . .efouma
(i.e. [rouxd, air, control tower, etc.,

3. Gecupetion and/or Hobbles


4. Stiape (Skotoh $\ddagger \mathbb{F}$ Possiblo)
1, Hat are or Luminoaits

5. Spued of Object (s) . . . $100-150$ 吸h


17 So.nd wide by Objoct (s) , napill
6. Direction of Flight of Obruct(e), Sopth

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## 1 ISSTMCES

26th mather squadron
Sarkwale Air Force bete
Barkorle Field, In

20 8-ptabor 1948


AIT Yatanidel Coreand WHy



(a) sightnd 2700c, is Seqtemiber 184d at High altionde throuph
 Lourisap, epprodmately 50-60 degrean sove horsion.
 vidbitity oror $\mathbf{2 5}$ mile.
 Toutainna
(d) No photopropht avilinbio.
(e) Ho nketobet.
(f) One obsect eotianted 40 Itet in dimater, rand, sluwinn color, aytrtine to ecoth, mitieated 20,000 feet bo sound or axhatat troil.
2. A randnoonde mionse was and from thia bess at 15006, followed
 ponatibue thia acald be the objact ndghted 17000 .

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1, 040, 2Gth Fom Sqdi=
2- G00, 104%h Wen 0p.
2. cals 5yth Fion Hink
2- GnO , 104h Wen op.
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 dtd 18 Oct 48

## lot Ind.

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 Barkadile Field, Loulsima, 27 Optober 1949
 forot bese, Ouyton, Orio ATİ*TION: sOIAXO-3

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 on 们ying winc and furniahed the infornstica ocatainad in attached oute line (ERI).

FOF THE COHARADIMG OFFICEA,

3 Incls:

1. $n / c$
2. $1 / \mathrm{c}$
3. Sketoh

(Re dighting of Uaidentified Aerinl Dupecta)
4. Dete of aighting = 1自 September 1948
5. Time of aighting - 17009
S. Whare mightadz
A. Ground
(1) City - Shu eveport, Louleicas
(2) Diatance and diretoticm frou oity - Approximately three (5) wilas south fant of city.
(5) From - Front yard of hone, 256 Columbia Avenub in Eouth endt seotich of shreveport, Loulsisana

b. A.ir * Mot applicable
O. 릉 - Not Applimabl!
6. Shumber of objeate

* Formation a cniy ona object. set Elatok.

5. Dlatance of abject Ircil obabrer
 half miles
b. angle of elevietion ir fom horizon - Approxinatoly $50^{\circ}$
6. Altitude = Estymated at 20,000 ft
7. Time 10 Bight = Botween 10 and 15 anocnds
8. Арряагяnce of objgot
A. Golor - Pright alyminum
b. Shape - Spherioal. Spg iketoh.
c. Apparent ctoatruntion = Undoterainged.

Pag* 2
Kixisectial Element of Informetion
d. Iive
(1) Letimated $8120=$ Dianeter iboat $1 / 8$ the length of wingspan of an Lus ixplone or about $12 \mathrm{ft}_{\mathrm{n}}$
(2) Size an it apposed fram obsartert view - Invisible
 binochlari minde followiag the rilght or a liadam typa airpleng fiylog at thout $10,000 \mathrm{ft}$ altitude.
A. 日irgotiom of flight - South
9. Troptioa or raneuvers
B. Yertiosi najont or dergent, horicontal, ata, = Hotizontal and smooth
20. tridance of exhanst
B. Golor af moke - Hond
b. wongth and width $=$ Hace
c. Odor $=\mathrm{N}$ 保a
d. Aato of efrapration $=$ licose

- Does trail very with sound formail pigibl*

11. ESCeot on aloudg
a. Opered path thri alouda $=$ Ho clande viaibla
b. Formed aloud or matat - None
o. Reflaotad on olcuda - Vo oloufe viaible
d. Shawn thru oloude $=$ Ho olsuds viafble
12. Lights
a. Beflooted or mitached - Vo lighta Figible
b. Luminoula - No

- Blinked ton and off = Ko

13. support

Page 3

b，Astoon，zamfo Fift of fubuluge＝tus fustiage
O．Fertical jata－Nona
d．Eotating aylindor or oone＝Noae
e．Aeratatia lift（balloon ar dirigible）＝Objot appeared to obagrver to ba the bottom ralf of a belloan

34．Propulsion
a．Propeliar or jet＝引ome viedble
b．Eotor＝踇四 Whaible
C．Aarodymand
d．Wíiole axhaust of jot oponings＝Mane Fisible
15．Contral and stability
A．Fial $=$ Bicae
b．Stabilicers＝Dicne
18，Adr ducts＝Hone visible

18．Scumd－tione mutiblo
19．Mauner of diasppuaronow－Obsarver afghtod objeot thrit bincoulare， watched it for 10 or 15 aeconds then attempted to obeer it it without thr aid of bidoomherty lif wal unable to loante the objoct arter loping aight af at．

## Resative th ths Oboervat

1．Math of obabr fer－Goor gr Magura

3．Oomupatioc－Drertempan
 Aank Builidiag，Shroveport，Lockiclage
 Oompiny

## Past 4

Kswaytial ki owant of InPornation
5. Hobbsto = Gung
to Tink eageged $=2$ to 5 hanarl per weok
b. Obabrver ir not an amatelf astricnomer, pilot or enginear 6. Ability to deterimse
A. Color $=$ Good
b. Hpasd of moring obsects = Goad
o. Sixa at diptaza* = Good
7. Reliability of obsarfer
E. Sourcos
(1) Meighbor $~=~ E x c e l l$ ant
(2) Eolion Maparterent = Mo record
(3) $\mathrm{PBI}=\mathrm{Ho}$ reoond

8. Hotes relative to observer
a. inghtinga in Genersi = 4 4uars wad atterapting to aight B-86 41rarapt that, wea sohpducect to IAy over sfrovepert at about $1700 \mathrm{~g}, 1 \mathrm{l}$ \$ \$ptember 2048, air Porae Ony, He Was following the filght of a misill commarolial type 血froraft Wher he noticed the unddentifiod objoot gliding through the giky at an antiantad Eitituda of 20,000 fopt. The apeod Wea determinat by rato that diatance wan lert batmetn tha air= orart and unidentified objeot whioh were flytus in opphite
b. How attention wen drama to obyeot
(1) Sourd - Ho
2) Ilotion - Yep
(3) Glint of light - ro


Pey 5

10. Conneats of interrofator - The obierver is intelligets pad of excellent oharacter. ade etetmants are logianl and he 18 custe aure of arerym thing except the apeed. speed rag deterinded by oaloulating the rato of speed of a fiyylag airoraft atimated at 100 M.P.th, and the rate of opening loft betreth the twa al thay flam in oppoite dirootiona dt high aitituda.

## GElicRAL,

 Yiaibility 10 mater
2. Hinds sloft raport $=20 \mathrm{M}$. $\mathrm{F}_{\mathrm{s}} \mathrm{B}$, at 20,000 feat
3. Loonl flight echadulat of acmacolal, private and military miroraft flying in the ficinity at the tine - There were a number of pripate adrortift in tno air at the time and sevaril eliftary airoraft
4. Posidblo relengs of tasting dovicea in viginity amt aloft by Teather unit = Iawingonde release was made by Nenther Detechoment 26-1L. 26th itakther Sguadron at 1500 c , 18 Soptenher 1948. 4pproximate diamoter at time of ralioate was 8 ft. Information from Weather orficer indicated that diameter at 20,000 It mould be 15 to 28 解,

Hote = This is believed to have been the object abserved by it

 ylo projeotsons ar attanmeata were vielible.


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& D_{1} A \rightarrow A / A
\end{aligned}
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    \therefore T, the of Incident DEH0
    3. Place of phborvetion Agomblon Farlib, Nonmahip 10 Socth, Dango 4 Patt
        50 mlled from How MrImans, Za, Brotm,
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    10. Altiture Imoo fotallod oboervatiom
    11. Sror.fl Nom it
    12. DIT ction of $11ght asterly
    13. Toutics traight and laval Nivht
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    17. Color whitehot com
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    19. Odgot duthetod y/s
    O. sipjernt comstruction "rnen"
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    th. N.ngit of digmppuracoo l/s
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$\frac{1}{\square}$(To be tilled out and retatined in files)

1. Lfte of Observation 23. Septequpre 1945
2. There of Observation gola.
3. Where has objoct (s) Sighted . Siapta Pe, Hew Hexica 4 block 1 Treat of Sante Pro Redilo Stat tion
(i.c. erolinti, air, control tover, etc.)
*. athen ara Adaress of idserver A. Hablo Andery
6 Orcupetion and/or Hobbias 
4. Attention Attracted to Objecec ( A ) By clinting of oldapt whils metching enother
airaraft
P. Wiater of Otyoct (t) Sighted . . 1 .
ic Golor oil Object(s) . . visith
5. Shope (Skntch if Poscible), rouph apdid flat
6. Naturis of Luminosity . . Slightaid in daylacht
7. Estimate ad Distance of Ol: fect Fromi Otserver

8. Tiru in Supht. 15. of 20, mingteas.

17 Sound wide by Object(s) . .npaf
1). Dircetion of Flight of Object(s) . . 5 14btly to. the enoth
9. Reparont ionstruction (or that Xaterial or Substances) . . $\mathrm{H} / \mathrm{s}$. ..... //s.
10. Aiffect of Jbjects on Clouds and/or Bxhatist Trail . Fopta,
11. Wiather Courlitions Existing int the TXime ..... a/3
12. Peculiaritica Noted

$\qquad$.

Whle ortching a gorernsint plane coming in for a landint at Lon Alasos at 0940 hrare 23 Sept 1stig, witness noticed something olint in the sum. Pocusing hite attention on the object he perceived that it wra peffectiv whte, neither traneperent or trabslucent and that it had no metallie ehaene
 coin wruld appoar whon obecerved from a dintance. It appearea no larges then a dina, Inging it up in relation to tion tip or the radio tower he baciked aff to tha Morth. The object eppesired clear out of the picture an reletion to the tower. Using tiso perspective be jodged the dititude to be approminately $30,000 \mathrm{ft}$. at this altiluda the object, world necenatily bome 100 to 150 feet in aize in order to be visible et ell. Tagre wre po projectione, airtrails, or exhmet of any hind. Fie called this objepat to the attention of Kr. Fairchild, Both men thion weat into a ballding, trearactect their musiness and at the end of eight minutes they went oftalde and perceived the object in epproximentely the ame ponstion. Frpe the tip Angier tirst saw the object to his last obeervation mas approximately 15 to 20 mimutes.
 and condocte him own busines. He it en experienced pilot. He cowen Irom a middle class fandly, is a little chove atrage in intelligence and a good conversationaliet. He told a atraight-forward story and did not contradict bimsolf. He ryperred notuest in hif conviationa in belleving he tow moncon ventional obfect. De was sonvinced that this object was not a weather balloon since be is faniliar with wether balloone.



On 30 Septomber 1948, "the San Agtonio Field Office of the Federal Btaeati 01 Investigation reportad to this Sention that the FBI feraident detrit, meo, Texas, hed recalved the folloning infornetiont

On 23 September 1448, at 0945, a roand, nhitet, obfoat in the oky,










## 2 Incl

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2．Rpt on 首I
2. Rpt on 立I


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in Maply mobetit moms COMMUNPERFIMM AND ENC YRape to camulihotre
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SAVE

## MAOMLARETEA:

AIR MATERIEL COMMAND


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 voluntarik affucing hie aignature.


 Objact（s）

PROJFET nSIE\＆
1．Date of aightingt
a． 23 Saptember 1948
2．Tipen of sighting；
B． 0940 to $\mathbf{1 0 0 0}$ houra
3．hate aighted：
a．dround
（1）Santz Fe，Nem Hexdico
（2）Southrest from Plasi of senta Pe，Hew Moxino
4．Number of objector
z．Ont（2）
5．Distance of objeot from observer：
A．Wet appliasble
b．70\％angle from borizen
c． 25,000 to 30,000 feet
6．Tins of sight
a． 15 or 20 midntes
7．Apprarance of sbject：
A．贮过部
b．Perrectly fiat in apperaranoe，Comparea to azme in aky
c．Gonstruetion not deterysined
d．䋉 Ianat 100 to 150 feest in diannter
B．Direotion of flught；
A．Approximately same vicinty，Hyyb moved a little South of
Where sighted
${ }^{\circ}$ ChFtivent！
Paga 2Essential Elensenty of InfoFrojeat＂Sign＂
9．Tactide or manatwerg：
E．Yery littila acremant iff any noticed
10．Erideyce of exhaunt：
No afidenos of exheust noticed
11．Effect of oloude；
Ho cIouds
12．Lights：
Sighted in Daylight
13．Supports
d．Rotating cylinter
14．Propuletion：Bot determined
15．社管 ducterflot deterinined
16．Cantrol and atabdutysWot deterningod
17．Speed $=\mathrm{M}$ ， $\mathrm{P}_{\text {＊}} \mathrm{H}_{\text {。 }}$
a．Stationaxy at time alghted．
18．Sonnd：
a．Ho sound detorminet at tipe of ajghting
19．Vanner of disappearences
a．Still $\ddagger \mathrm{E}$ Fiew when I Ioft
Relativeto the gherver
1．A．Fuble ArI䍃
2． 2620 Proctor Street，Heco，Teras
3．Weon sign camułacturer．
4．Drn omploger
rage 3
Easential Plemente of Info Troject "SIGN"

## 5. Eoblast


6. Abdily to determinel
a. Not deternined
b. Experienced Filot
Q. Samg an b,
7. Roliabllity of observers
a. Sourcoa
(1) Not Astaruinad
(2) No Snformation at Police Departhent
(3)
(4) Onn Boplaybr
3. Notes relative to obsarver on:
A. Has object mifle watching anotion ajroraft
b. How atteatim Has drawn to object
(1) No sourd
(2) Very little motion
(3) Sam objact glint whila watching mother atreruft
9. ifltatesed
A. John Fairchild, $\mathrm{S}_{4} 2$ Hest Hinnhattan, Santer Fe, Ner Yexico
b. Ocoupstion tuknown
c. Relíablitty truknown
10. It is the opirion of the investigator that tre Angier in approximately fifty (50) joara of uge and well eettilui, stier giving his atatament to the iuvastigator he was interviewed concerning the ersential elements of information and tolla the zame story on both oooanions, It serme that he mag caraful not to contrudict himaself, but told a atrajght-forward ttory. It if alao the opinion of the invertigator that Hr anglor is honedt in his convictions in beliering that be mar an unconventional object. Ur Angder geena to have a littia above the average 10telligancef, in a gocd cormergationalist and is evidentialy fran a midie olasm fandy.
*
CDOFIDETIAL


Flle No. 2h-s
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## 26 October 1948


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## 26 October 1948

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- AGENT REPORT


20 Ootober 194s
































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